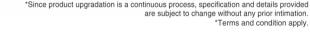


SPEC	CIFICATI	ONS - 5520		
Engine				
Engine HP (Category)		55		
No. of Cylinders		3		
Rated RPM		2000		
Displacement (cc)		3067		
Max Torque (Nm)		205		
Air Cleaner		Dry Air Cleaner With Clogging Sensor		
Transmission				
Clutch Type		Dual Clutch		
Gear Box		8F+2R		
Max Speed (kmph)		33.4		
Brake				
Brake Type		Oil Immersed Brake		
Hydraulics				
Lift Capacity (kg)		1800 Kg		
3 Point Linkage		CAT II		
Hydraulic Control		ADDC		
Steering				
Steering		Power		
PTO				
PTO Standard RPM		540		
MSR PTO		Optional		
Tyre		2WD	4WD	
Tyre	Front	7.5*16	9.5*24	
,,,,,	Rear	16.9*28	16.9*28	
Fuel Tank				
Capacity (L)		55		
Dimensions & Weight				
Total Weight (kg)		2250-2380		
Wheel Base (mm)		2074		
Length (mm)		3885		
Width (mm)		1850-1900		
	Front ballast weight		4x29 Kg	

^{*}Since product upgradation is a continuous process, specification and details provided are subject to change without any prior intimation.





E3 Engine having Xtra Power, Xtra Torque and Xtra Pickup. Efficient Fuel Combustion which results in extra mileage, extra engine life for trouble free operations High Engine Torque of 205 Nm

Easy Super Synchro 8F+2R Gearbox for Gear Shift on the Go Max Speed of 33.4 Kmph for better productivity Optimized speed for better productivity in Rotavator Maintenance free transmission which saves time and money Tough transmission for Tough Haulage





Most Efficient braking in Tough Haulage Provides Longer Brakes Life due to multiple Discs Super Strong Brakes provides safety in hills

Offers Highest PTO Power which gives better pulverization, Achieves 540 in 1680 ERPM which results in fuel saving

Optional reverse PTO ensures dechoking of Rotavator, ensures easy operations and saves time



PTO



Prevents tractors from Front lifting Provides better stability in hilly roads Provides better control and Safe operations in hilly regions





Dealership stamp

